

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF MINNESOTA

TIMEBASE PTY LTD.,)	
)	File No. 07-CV-1687 (JNE/JJG)
Plaintiff,)	
)	
vs.)	
)	DECLARATION OF
THE THOMSON CORPORATION, WEST)	KRISTIN C. MAGGIO
PUBLISHING CORPORATION, AND WEST)	
SERVICES, INC.)	
)	
Defendants.)	

I, Kristin C. Maggio, declare:

1. I am a paralegal for TimeBase in this litigation. I have personal knowledge of the facts stated in this declaration. I can testify to these facts.

2. Exhibits A-M attached and listed below are all true and accurate copies of the originals, or true and accurate partial copies in instances where only certain pages are included in the exhibit.

<u>Exhibit Tab</u>	<u>Description of Exhibit</u>
A	TimeBase's United States Patent, No. 6,233,592 B1, "System for Electronic Publishing" (filed as 2 parts). Citations are in the form of column: line, e.g., column 15, lines 20-23 are cited as 15:20-23.
B	Paginated File History for the '592 Patent (filed as 8 parts). Pages in the file history are numbered individually, for example, as 592FH000001.
C	Reexamination Certificate for TimeBase's U.S. Patent 6,233,592 C1.
D	Paginated File History for the '592 Reexamination (filed as 59 parts). Pages in the file history are numbered individually as, e.g., 592REEX00001.
E	TimeBase's United States Patent, No. '228, "System for Electronic Publishing" (filed as 2 parts). Citations are in the form of column: line, e.g., column 15, lines 20-23 are cited as 15:20-23.

<u>Exhibit Tab</u>	<u>Description of Exhibit</u>
F	Paginated File History for the '228 Patent (filed as 32 parts).
G	Joint Claim Construction Chart – Each row includes a claim term, TimeBase's construction (Column C) and the Defendants' construction (Column D).
H	<i>Computer Dictionary</i> , Microsoft Press, Redmond, Washington, 1991, at 111.
I	<i>IBM Dictionary of Computing</i> , George McDaniel ed., McGraw-Hill, Inc., New York, 1994 at pp. 206 and 301.
J	<i>Encyclopedia of Computer Science & Engineering</i> , Anthony Ralston, Van Nostrand Reinhold, 2d ed. 1983.
K	<i>Fundamentals of Database Systems</i> , Ramez Elmasri and Shamkant B. Navathe, Addison-Wesley, 2d ed. 1994.
L	<i>Extensible Markup Language (XML)</i> , W3C Working Draft, November 14, 1996.
M	<i>A Gentle Introduction to SGML</i> , Chapter two of Guidelines for Electronic Text Encoding and Interchange (TEI P3), edited by C. M. Sperberg-McQueen and Lou Burnard, currently available at http://www.isgmlug.org/sgmlhelp/g-index.htm , 1994.

I declare under the penalty of perjury that the foregoing is true and correct.

Executed this 11th the day of June, 2010.

/s/ Kristin C. Maggio